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STATEMENT BY APPLICANT**

Sheet	1	of	1
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<i>Application Number</i>	10/506,948
<i>Filing Date</i>	September 8, 2004
<i>First Named Inventor</i>	D. Pritchard
<i>Art Unit</i>	Unknown
<i>Examiner Name</i>	Unknown
<i>Attorney Docket Number</i>	41577/304434

[illegible][illegible]

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Sheet 2 of 2

Complete if Known

Application Number	10/506,948
Filing Date	September 8, 2004
First Named Inventor	D. Pritchard
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Examiner Name	Unknown
Attorney Docket Number	41577/304434

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		S. Simmons, "A Bactericidal Principle in Excretions of Surgical Maggots Which Destroys Important Etiological Agents of Pyogenic Infections," Journal of Bacteriology, 1935, pp. 253-267.	
		Y. Tsuji, et al., "Antibacterial activity of a novel 26-kDa serine protease in the yellow body of <i>Sarcophaga peregrina</i> (flesh fly) pupae," FEBS Letters 425, 1998, pp. 131-133.	
		E. Friedman, et al., "Partially Purified Antibacterial Agent From Maggots Displays a Wide Range of Antibacterial Activity," Third International Conference on Biotherapy, May 24, 1998, one page.	
		S. Thomas, et al., "The anti-microbial activity of maggot secretions: results of a preliminary study," Journal of Tissue Viability, Vol. 8, No. 4, 1999, pp. 127-132.	
		L. Chambers, et al., "Degradation of extracellular matrix components by defined proteinases from the greenbottle larva <i>Lucilia sericata</i> used for the clinical debridement of non-healing wounds," British Journal of Dermatology, Vol. 148, 2003, pp. 14-23.	
		I. Maseritz, "Digestion of Bone by Larvae of <i>Phormia Regina</i> ," Archives of Surgery, 1934, pp. 589-607.	

Examiner Signature	/Casey Hagopian/	Date Considered	12/23/2009
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